

Application Serial No. 10/786,790  
Reply to Office Action of August 2, 2007

PATENT  
Docket: CU-3608

Amendments to the Specification

*Please replace the third paragraph on page 21 with the following amended paragraph:*

In the present invention, "pH in a neutral range" of the coating solution for forming a wettability-varied pattern represents pH in a range which does not cause an adverse effect (such as corrosion) to a coating device used in the processes. Specifically, it is preferable that pH of the coating solution for forming a wettability-varied pattern is in range of 5 to 9. The pH range is more preferably in a range of 6 to 8, and most preferably in a range of 6.5 to 7.5.